

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

UNIVERSITY AND EDUCATIONAL NEWS.

THE Council of Birmingham University have authorized the preparation of plans for buildings to cost about \$1,000,000.

THE engineering departments of Leland Stanford University have been granted \$50,000 for equipments.

A BACTERIOLOGICAL laboratory is to be erected at the State Agricultural College, Lansing, Mich., at a cost of \$50,000. This sum does not include the cost of the equipment, which will be the best attainable.

NORTHWESTERN University has received an anonymous gift of \$15,000.

GEORGE C. FRENCH, of Mexico, Oswego County, N. Y., has given \$4,000 to Syracuse University toward founding a chair of mathematics as a memorial to his brother, the late Dean, John R. French, of that institution.

THE professors at the Paris School of Anthropology offer the following courses for the year 1901-1902: M. Papillault: Anatomical anthropology, external form and proportions of the human body; special study of variations due to social environment. M. Capitan: Prehistoric anthropology, bases of prehistoric studies: petrography, paleontology, industry. M. André Lefevre: Ethnography and linguistics, France during the fourteenth century. Charles V. and Charles VI., the hundred years' war, letters, art, language. M. Georges Hervé: Ethnology, ethnology of Europe, Alsace. Adrien de Mortillet: Ethnographic technology, the industry of modern primitive races compared to tertiary and quaternary industry. M. J. V. Laborde: Biological anthropology, biological introduction to criminal anthropology. The predisposition to crime in the organic and functional evolution of man. Franz Schrader: Anthropological geography, terrestrial laws and human customs. M. L. Manouvrier: Physiological anthropology, comparative study of the sexes; view point of sociology. M. Charles Letourneau: Sociology [history of civilizations]; the conclusions of ethnographic and comparative sociology. M.P. G. Mahoudeau: Zoological anthropology, origin of man; genealogy of the hominidæ. The courses began on November 4 and are public; there are no tuition fees.

Professor William S. Aldrich, late of the University of Illinois, has entered upon his duties as director of the Thomas S. Clarkson Memorial School of Technology, Potsdam, N. Y. Among other recent appointments to the staff of the Clarkson School are Professor Edwin Haviland, Jr., B.S. (Swarthmore), M.A. (Cornell), who will occupy the chair of civil engineering, and Mr. W. S. Graffan, B.S. (Worcester Polytechnic Institute), who has been appointed superintendent of shops.

THE Ontario Government has appointed Dr. T. L. Walker, at present assistant superintendent of the Indian Geological Survey and curator of the Calcutta Museum of Geology, to the chair of mineralogy and petrography in Toronto University. Dr. Walker is a graduate of Queen's University, Kingston.

DR. D. S. KIMBALL has resigned the chair of machine design in Cornell University to accept a position with an electric company, and is succeeded by Dr. C. E. Coolidge. At the same university Mr. William Riley has been appointed instructor in entomology.

Dr. A. E. Shuttleworth has resigned the chair of chemistry in the Ontario Agricultural College to accept a technical position. He is succeeded by Dr. Harcourt.

The following changes in the science faculty of Syracuse University were announced at the opening of the year: C. B. Thwing, Ph.D. (Bonn), has been elected professor of physics, filling the vacancy caused by the resignation of Professor Eugene Haanel. At the time of his election Dr. Thwing was professor of physics in Knox College, Galesburg, Ill. F. A. Saunders, Ph.D. (Johns Hopkins), has been elected instructor in physics; H. C. Cooper, Ph.D. (Heidelberg), instructor in chemistry and E. H. Kraus, Ph.D. (Munich), instructor in mineralogy.

J. O. QUANTZ, Ph.D. (Wisconsin, 1897), has been called to the chair of psychology at the State Normal School at Oshkosh, Wisconsin.